

Our Ref: LLT 259-B



PATENTS RECEIVED

MAR 20 2002

3-22-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Dennis Joseph Denen, Neil P. Young, Gary L. Moreau
Serial No.: 09/702,466
Filing Date: October 31, 2000
Examiner/Art Group Ip/2837
Title: CONTROL AND MOTOR ARRANGEMENT FOR
USE IN MODEL TRAIN

COMMUNICATION

Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit account No. 25-0115.

The Office Action dated November 7, 2001, has been received and carefully reviewed. Please amend the above-identified patent application as indicated below. A version of the amendments with marking to show changes made is attached hereto.

In the claims:

18. A control and motor arrangement for a model toy train comprising:
a motor, configured and arranged to generate a locomotive force for
propelling a model train;

a transducer operative in providing rotational position information from the
motor, the rotational position information being characteristic of rotational position of the
train wheels at which the motor is operating;

a control arrangement, coupled to the transducer to receive rotational
information and configured and arranged to cause power to be applied to the motor at
different times based on at least the rotational information provided by the transducer.